

FIG. 1

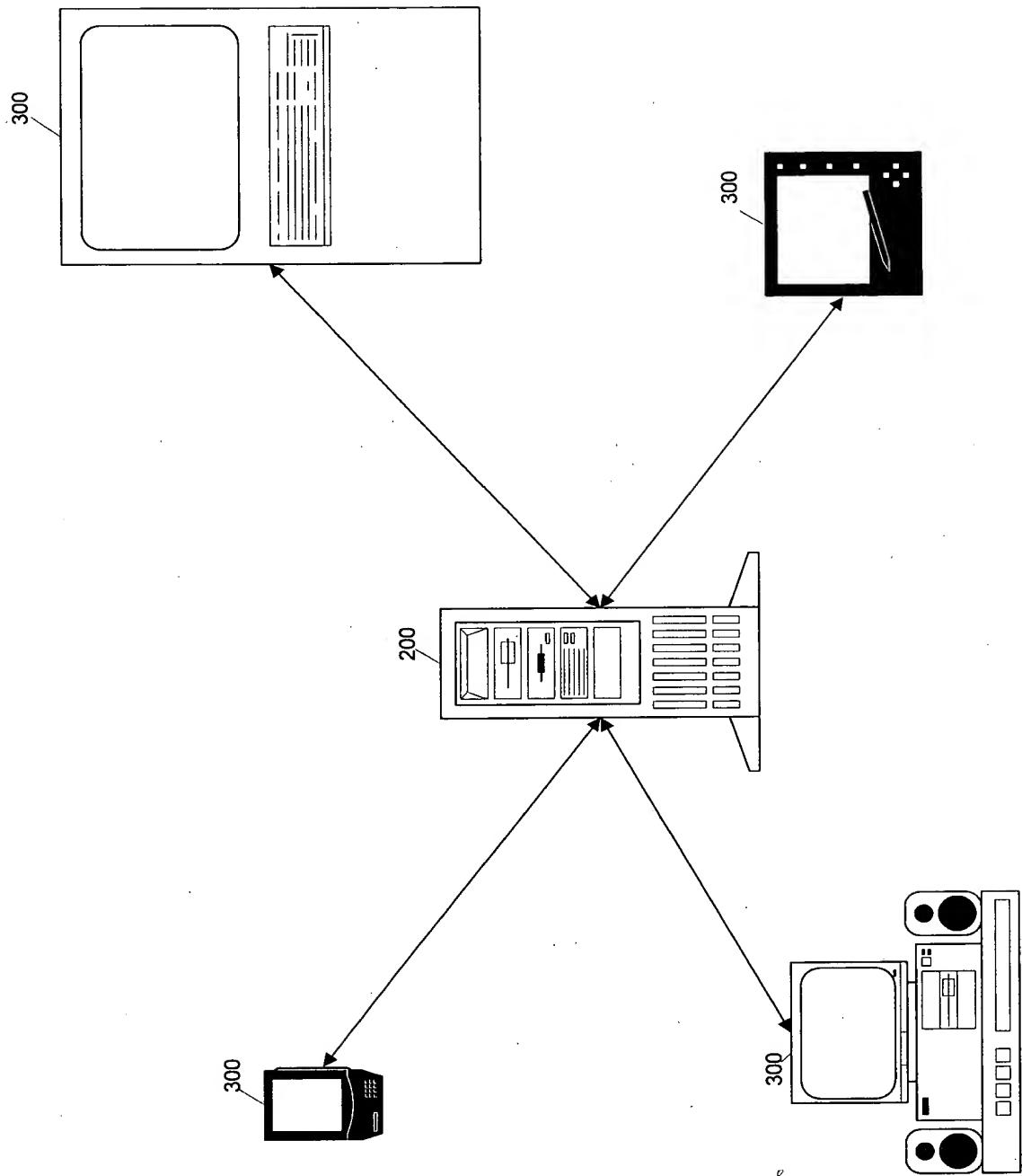


FIG. 2

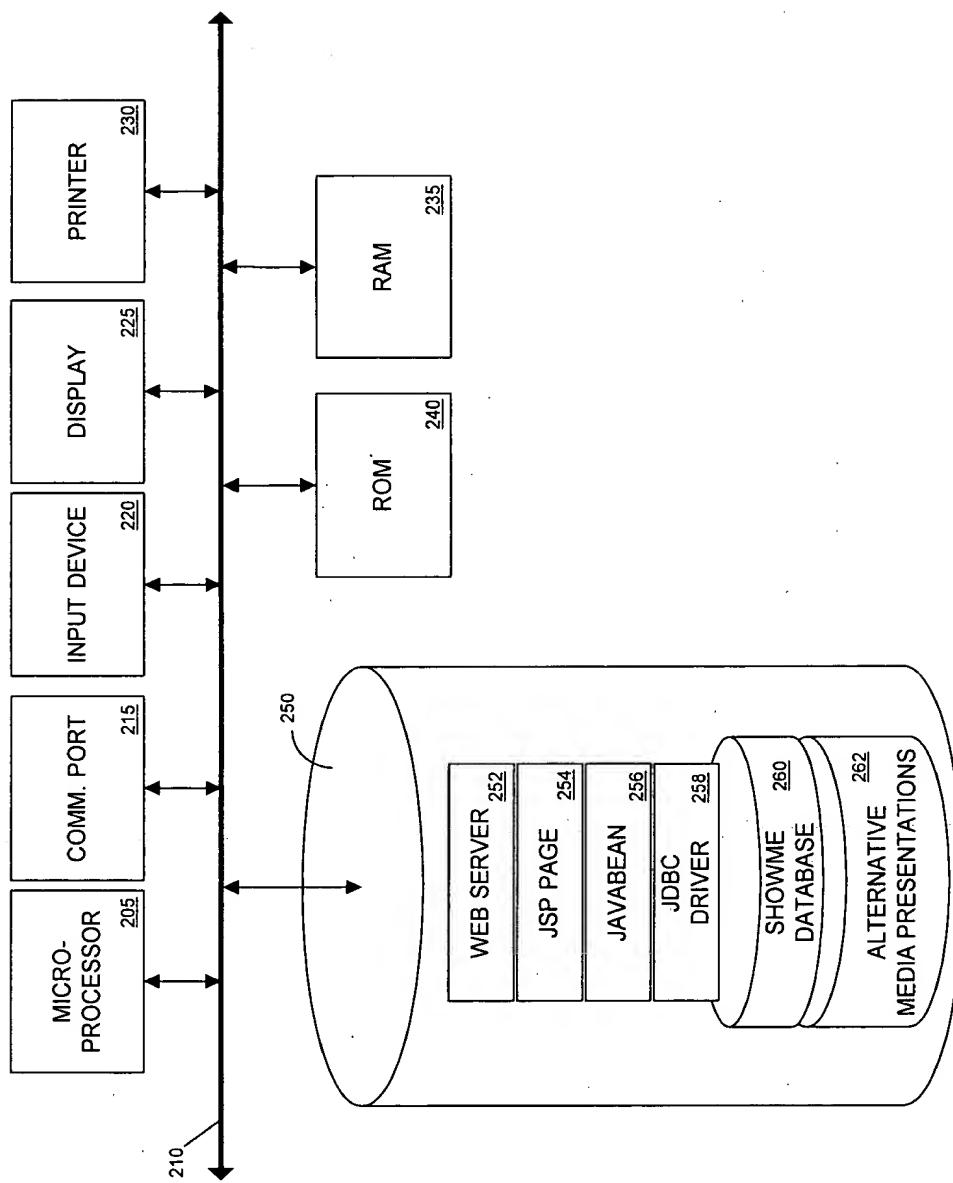


FIG. 3

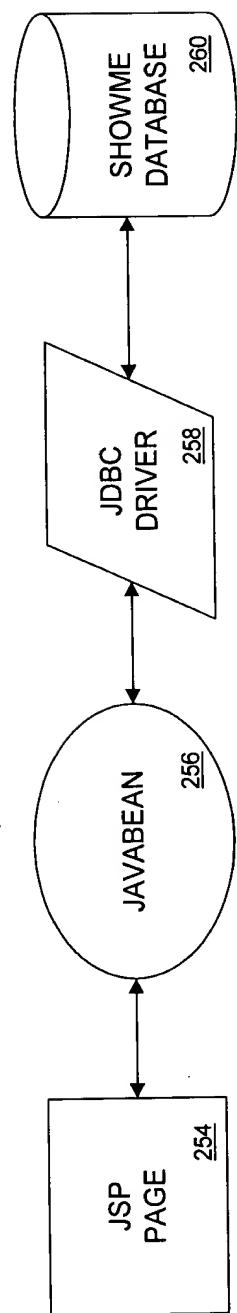


FIG. 4

SHOWME NUMBER	SHOWME SEGMENT	MODALITY	TOPIC	SEARCH TERMS	SHOWME TYPE	OBJECTIVES	QUICK STEPS
400	402	404	406	408	410	412	414
4146	CLINICAL	XRAY	BOLUS CHASE: SET UP FOR ACQUISITION	BOLUS, PELVIS, CHASE	BASIC CONCEPT	1. Position gantry and table for DSA bolus chase acquisition. 2. Select start and end points for DSA bolus chase acquisition.	1. Rotate L-arm 90 degrees to either side of table. 2. Ensure table is not rotated. 3. Raise table to highest point to ...

FIG. 5A

CLIP A FORMAT	CLIP B FORMAT	CLIP C FORMAT	SHOWME DATE	HITS	STATUS	REVISION	EQUIPMENT	RATING
VIDEO53 1 TO 3	VIDEO54 4 TO 6	JPEG112 7 TO 9	11/2/00	234	READY	3.0	X-RAY MODEL 3000	5.67
VIDEO48 1 TO 4	FLASH7 5 TO 9	FLASH8 10 AND 11	12/1/00	345	READY	3.1	X-RAY MODEL 4500	6.33

FIG. 5B

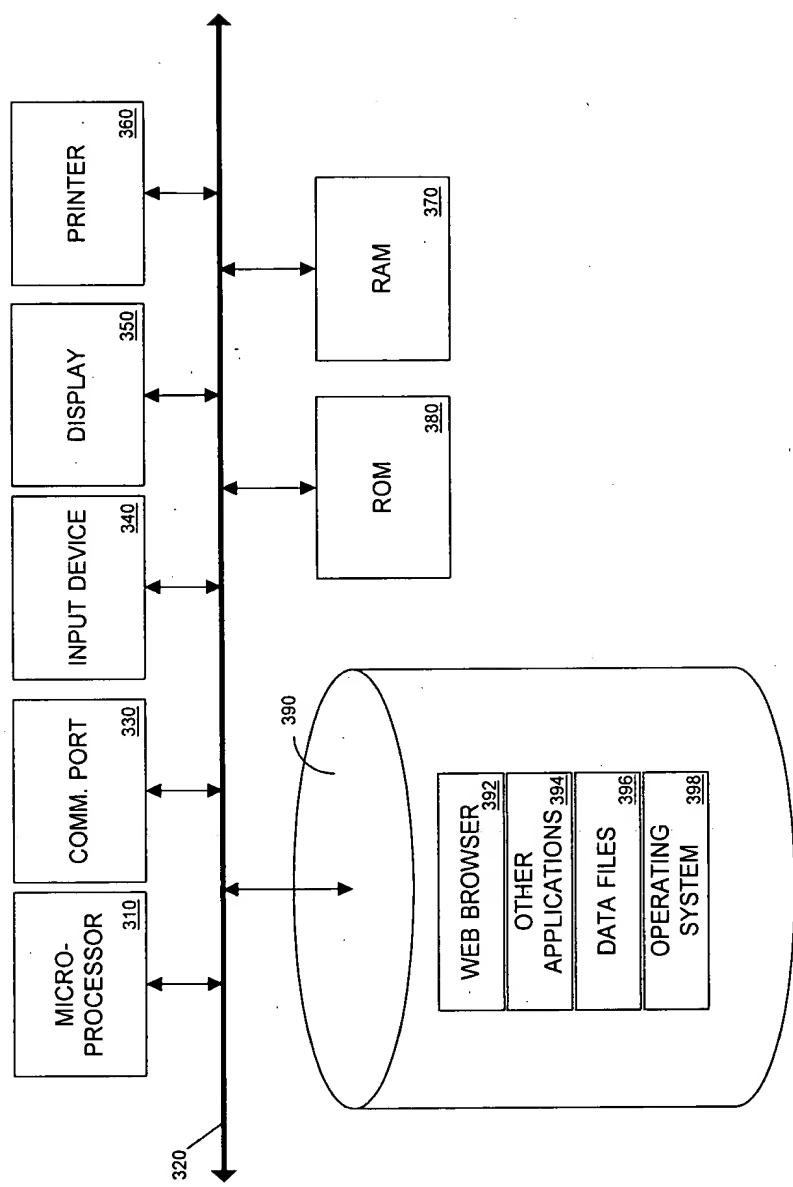


FIG. 6

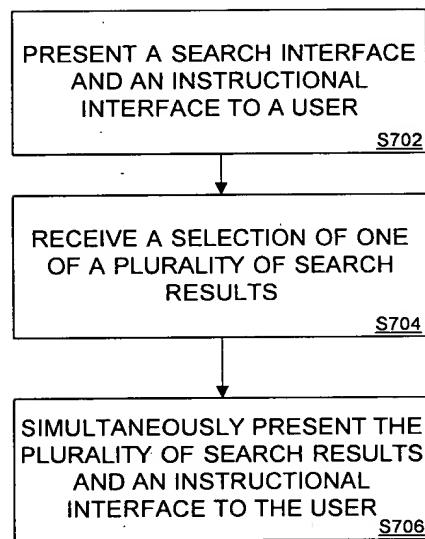
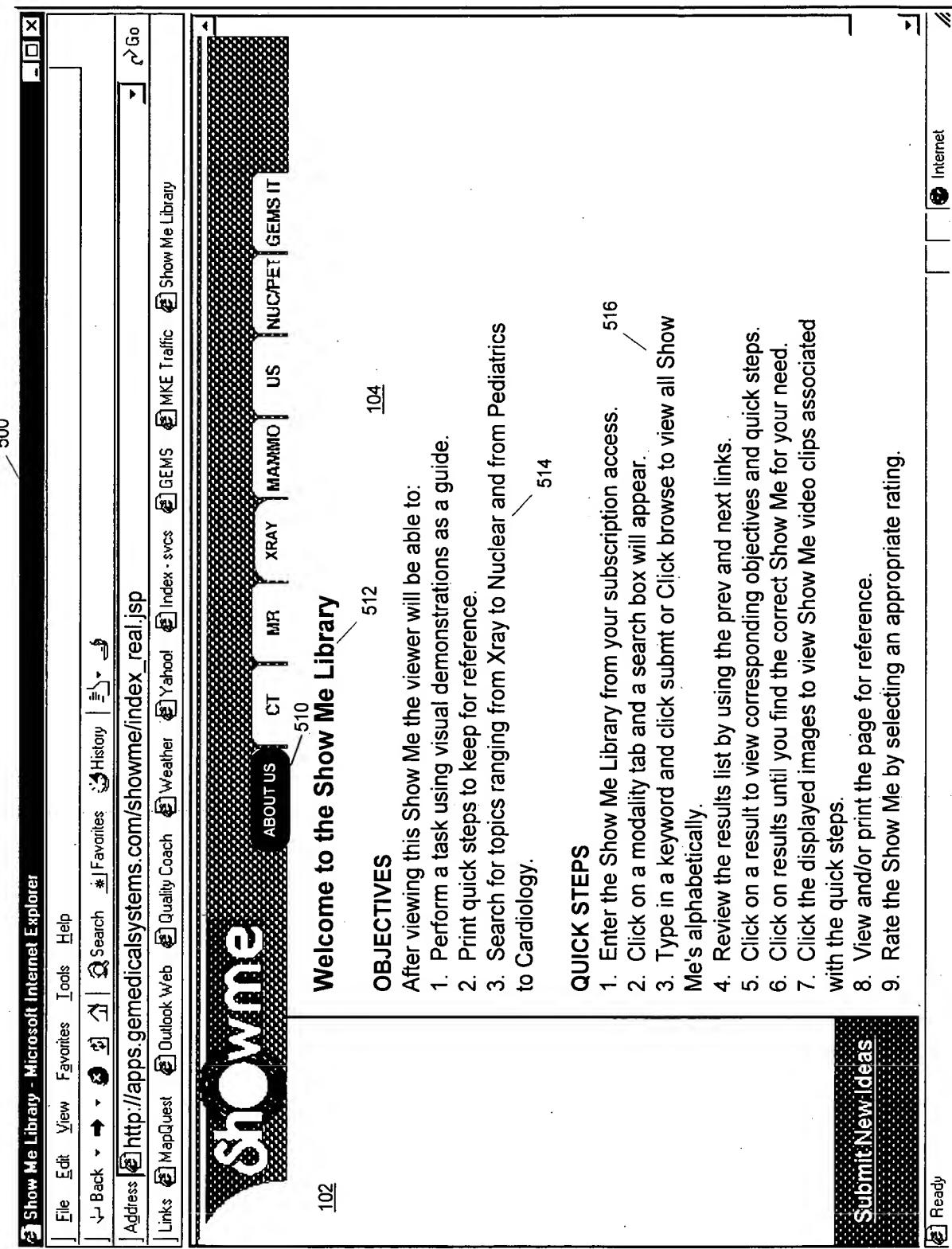


FIG. 7



8
FIG.

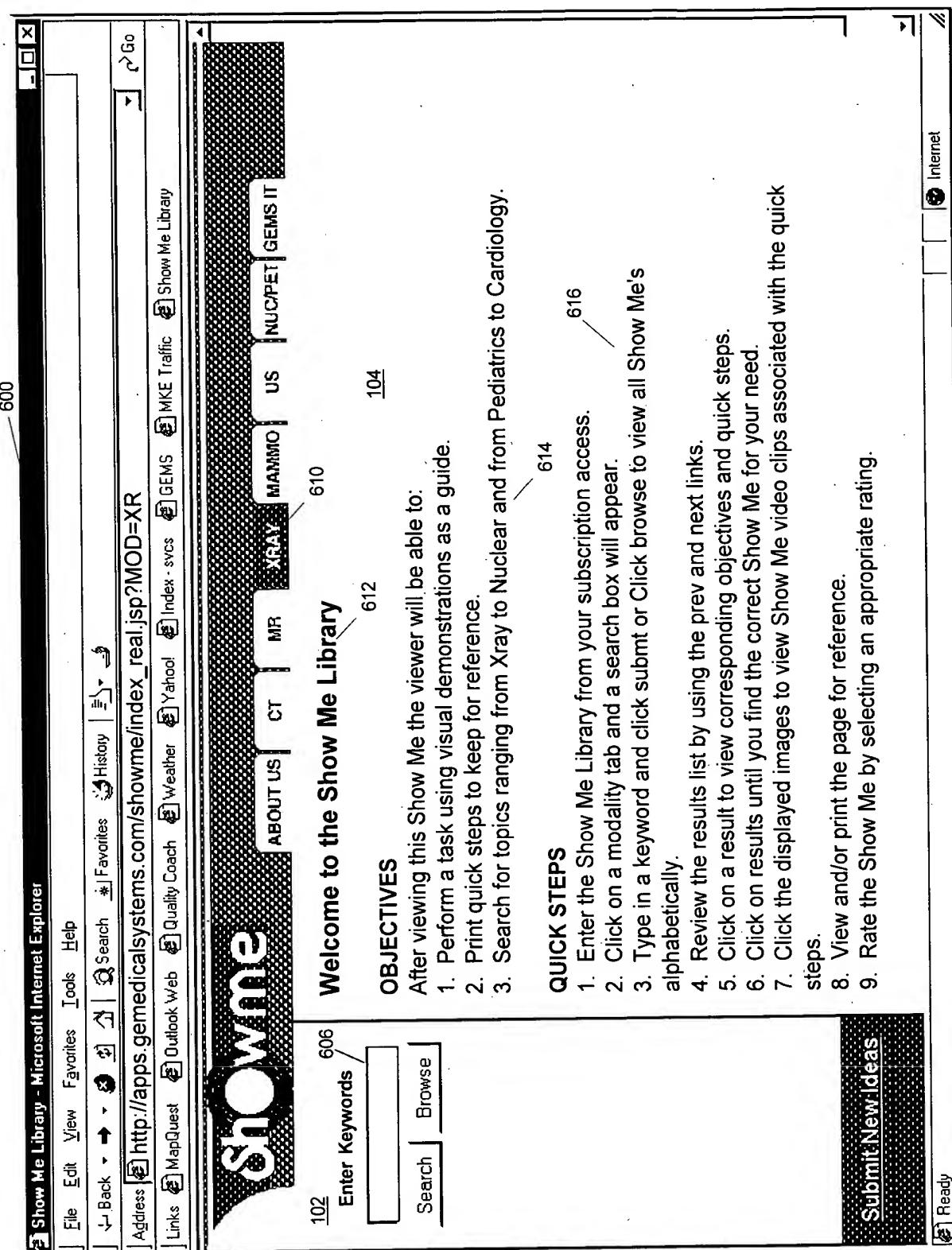


FIG. 9

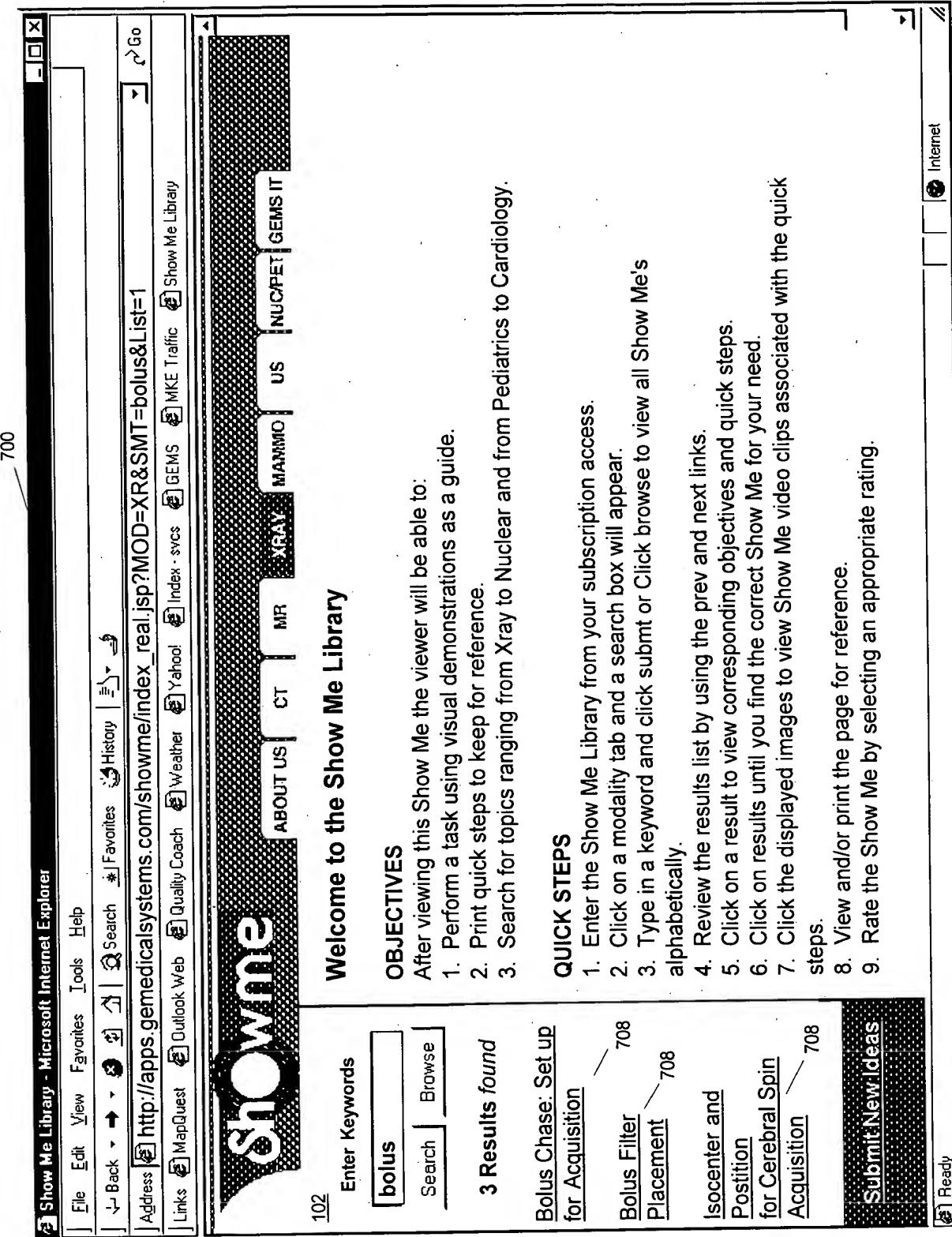


FIG. 10

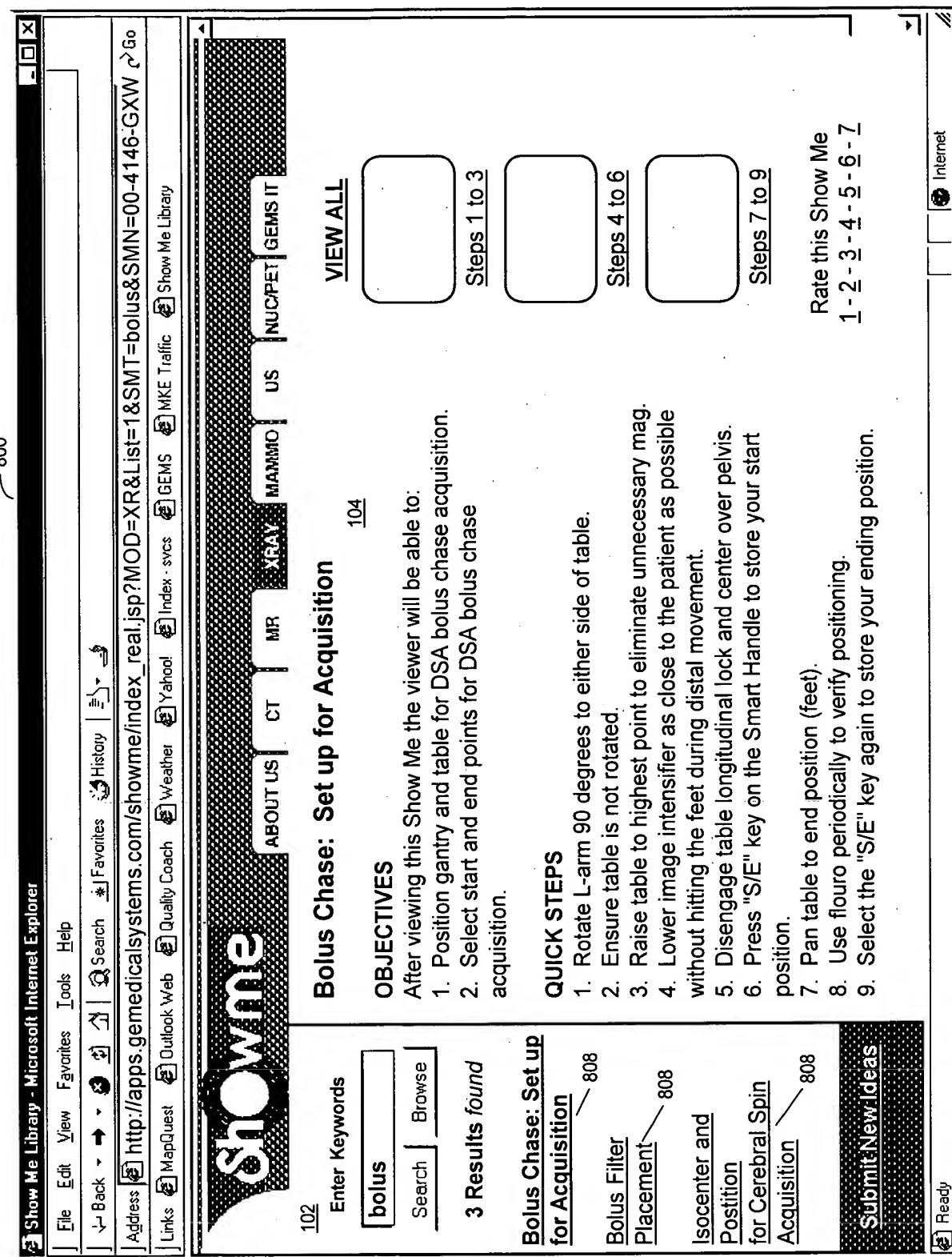


FIG. 11

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ShowMe ABOUT US CT MR XRAY MAMMO US NUC/PET GEMS IT

Isocenter and Position for Cerebral Spin Acquisition

OBJECTIVES
After viewing this Show Me the viewer will be able to:
1. Position patient in isocenter.
2. Set up system for high-speed spin acquisition

VIEW ALL

Steps 5 to 9

QUICK STEPS

1. Immobilize anatomy.
2. Isocenter is the point at which all p
3. Position gantry in lateral to center a
4. Adjust table height if necessary.
5. Rotate the gantry to PA, verify cent
6. Rotate gantry to your start position
7. Select the "S/E" key on the Smart
8. Rotate the gantry to your end posit
9. Select the "S/E" key storing your en
10. Perform test spin by pressing and
11. Test is done to ensure all peripher

Bolus Chase: Set up for Acquisition

Bolus Filter Placement

Isocenter and Position for Cerebral Spin Acquisition

Submit New Ideas

Ready Internet

FIG. 13